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## OFFICE OF MEDICAL SERVICES

## Planning Program - FY 85

Agenda for Conference

6 March 1985

1D4021 Headquarters

	D/ONG	
0930 - 0935	Accomplishments - D/OMS	
0935 - 0945	Enhance Employees' Awarenesss of EAP and Develop an Orderly Expansion of the Program's Resources -	STAT
0945 - 0955	Implement CPR and Basic First-Aid Course for Agency Handicapped Employees and Develop a DDA/CT	
	Program -	STAT
0955 - 1005	Complete Phase II. Operation UPLIFT -	STAT
1005 - 1015	Develop Automated Psychological Testing Support of Psychiatric Evaluations -	STAT
1015 - 1025	Evaluate SSB/SPD Selection Process -	STAT
1025 - 1035	Establish an Effective Applicant Data Exchange Between PSD and	OT 4 T
	SPD -	STAT
1035 - 1045	Safety Enhancement -	STAT
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c. Update roster of component safety officers in Head-	
quarters area.	25 <b>X</b> 1
d. Brief each newly assigned component safety officer in the Headquarters area.	25 <b>X</b> 1
e. Register newly assigned component safety officers in a Basic Safety and Health Course.	25 <b>X</b> 1
f. Employ a fire protection engineer.	25X1
g. Begin implementation of the Safety and Health Regulations Radiation Safety.	<sup>2</sup> 25X 25X1
(1) Take over radiation monitoring (badge) program from OS/TSD.	25 <b>X</b> 1
(2) Establish a working relationship through the OC Safety Officer with the OC Engineering Staff responsible for	25 <b>X</b> 1
h. Formalize criteria for Radiation, Industrial Hygiene, and Environmental Health Programs.	25 <b>X</b> 1
Work with State Air Pollution Control Board and Regional Occupational Safety and Health personnel to monitor asbestos removal projects.	25X1
i. Update present position descriptions and develop position descriptions for new positions in the Safety Staff	25 <b>X</b> 1
j. Criteria for the basic fire protection document will be 25 percent complete.	25X1
k. Document covering specifications for fire protection systems to be 25 percent complete.	25 <b>X</b> 1
Second Quarter	
a. Three trips overseas during which three new employees will receive training.	25X1
b. Conduct two 5-day Basic Safety and Health courses	25X1
c. Fill the safety officer position	25 <b>X</b> 1

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25 <b>X</b> 1	d. Continue updating, briefing, and training of component safety officers in Headquarters area.	
25 <b>X</b> 1	e. Continue implementations of Safety and Health Regulations Radiation Safety, as well as the Industrial Hygiene and Environmental Health Programs	25X1 25X1
25 <b>X</b> 1	f. Basic fire protection document to be 50 percent completed.	
25X1	g. Document covering specifications for fire protection systems to be 50 percent completed.	
25 <b>X</b> 1	h. Employ a fire protection engineer, a safety management officer, an industrial hygienist (chemist), and at least one co-op trainee in each of the three Branches.	
25 <b>X</b> 1	Third Quarter  a. Three trips overseas.	
25X1	b. Conduct three Basic Safety and Health Courses.	
25 <b>X</b> 1	c. Continue updating, briefing, and training component safety officers	05.74
25 <b>X</b> 1	d. Continue implementations of Safety and Health Regulations, Radiation Safety, as well as Industrial Hygiene and Environmental Health Program.	25 <b>X</b> 1
25X1	e. Basic fire protection document to be 75 percent completed.	
25 <b>X</b> 1	f. Document covering specifications for fire protection systems to be 75 percent completed.	
	Pourth Quarter	
25 <b>X</b> 1	a. Three trips overseas.	
25 <b>X</b> 1	b. Conduct one Basic Safety and Health Course.	
25 <b>X</b> 1	c. Continue updating, briefing, and training component safety officers.	

COMMENTAL

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d. Continue implementation of

Safety and Health Regulations Radiation Safety, as well as Industrial Hygiene and Environmental Health Program.

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25X1

e. Basic fire protection document to be 100 percent completed.

25X1

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25X1

f. Document covering specifications for fire protection systems to be 100 percent completed.

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